



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

Michael S. Roberts, et al

Atty. Ref.: 2370-84

Serial No. 10/044,955

TC/A.U.: 1648

Filed: January 15, 2002

Examiner: Timothy M. Brown

For: TREATMENT OF NEOPLASMS WITH VIRUSES

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August 31, 2004

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

INFORMATION DISCLOSURE STATEMENT

Supplemental to the IDS which accompanied the Response filed August 9, 2004, the undersigned attorney brings to the attention of the Patent and Trademark Office the references listed on the attached form PTO-1449. The requisite IDS fee is attached.

This is not to be construed as a representation that a search has been made or that no better prior art exists, or that a reference is relevant merely because cited.

The Examiner is requested to initial the attached form PTO-1449 and to return a copy of the initialed document to the undersigned as an indication that the attached references have been considered and made of record.

09/01/2004 SDENB0B1 00000033 10044955

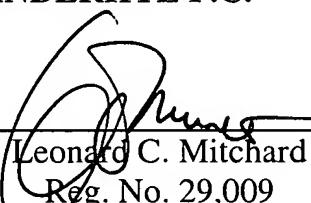
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Respectfully submitted,

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INFORMATION DISCLOSURE CITATION		ATTY. DOCKET NO. 2370-84	SERIAL NO. 10/044,955
		APPLICANT Michael S. Roberts, et al	
(Use several sheets if necessary)		FILING DATE January 15, 2002	TC/A.U. 1648

**U.S. PATENT DOCUMENTS**

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	Colamontici, O.R. et al.; "Complementation of the Interferon α Response in Resistant Cells by Expression of the Cloned Subunit of the Interferon α Receptor"; <i>The Journal of Biological Chemistry</i> ; Vol. 269, No. 13, pp. 9598-9602 (1994).
	Kolla, V. et al; "Modulation of Interferon (IFN)-inducible Gene Expression by Retinoic Acid"; <i>The Journal of Biological Chemistry</i> ; Vol. 271, No. 18, pp. 10508-10514 (1996).
	Chen, H.-Y. et al; "Resistance to Interferon of a Human Adenocarcinoma Cell Line, HEC-1, and its Sensitivity to Natural Killer Cell Action"; <i>J. Gen. Virol.</i> ; Vol. 52, pp. 177-181 (1981).
	Gomi, K., et al; "Analysis of Receptors, Cell Surface Antigens, and Proteins in Human Melanoma Cell Lines Resistant to Human Recombinant β - or γ -Interferon"; <i>Cancer Research</i> ; Vol. 46, pp. 6211-6216 (1986).
	Improta, T., et al; "Interferon- γ Potentiates the Antiviral Activity and the Expression of Interferon-Stimulated Genes Induced by Interferon- α in U937 Cells"; <i>Journal of Interferon Research</i> ; Vol. 12, pp. 87-94 (1992).
	James, C.D., et al; "Chromosome 9 Deletion Mapping Reveals Interferon α and Interferon β -1 Gene Deletions in Human Glial Tumors"; <i>Cancer Research</i> ; Vol. 51, pp. 1684-1688 (1991).
	Linge, C., et al; "Interferon System Defects in Human Malignant Melanoma"; <i>Cancer Research</i> ; Vol. 55, pp. 4099-4104 (1995).
	Meyskens, F.L., Jr.; "Relation of In Vitro Colony Survival to Clinical Response in a Prospective Trial of Single-Agent Chemotherapy for Metastatic Melanoma"; <i>Journal of Clinical Oncology</i> ; Vol. 2, No. 11, pp. 1223-1228 (1984).
	Morikawa, K., et al; "Isolation of Human Colon Carcinoma Cells for Resistance to a Single Interferon Associated with Cross-Resistance to Multiple Recombinant Interferons: α , β , and γ "; <i>Journal of the National Cancer Institute</i> ; Vol. 82, No. 6, pp. 517-522 (1990).
	Schiller, J.H., et al; "Antiproliferative Effects of Interferons on Human Melanoma Cells in the Human Tumor Colony-Forming Assay"; <i>Journal of Interferon Research</i> ; Vol. 6, pp. 615-625 (1986).
	Sun, W.H., et al; "Interferon- α Resistance in a Cutaneous T-Cell Lymphoma Cell Line is Associated with Lack of STAT1 Expression"; <i>Blood</i> ; Vol. 91, No. 2, pp 570-576 (1998).
	Xu, B., et al; "Primary Leukemia Cells Resistant to α -Interferon In Vitro Are Defective in the Activation of the DNA-Binding Factor Interferon-Stimulated Gene Factor 3"; <i>Blood</i> ; Vol. 84, No. 6; pp.1942-1949 (1994).

*Examiner		Date Considered
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Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.